

CLAIM LISTING:

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1. (Currently Amended) A liquid crystal display element comprising:
a circuit array substrate having pixel electrodes and a resin layer interposed
therebetween; a pair of substrates provided opposite to each other having an electrode on at
least either of said substrates;
a resin layer formed on at least either of said pair of substrates;
a counter substrate having a common electrode;
alignment films having surface energy of ranging from 51 to 60 dyn/cm to prevent an
image-sticking phenomenon and white or black turbid spots, said alignment films being
formed on said pixel electrodes and said common electrode surfaces of said pair of substrates
respectively ; and
a liquid crystal composition charged in a gap between said circuit array and counter
substrates. pair of substrates with said alignment films provided opposite to each other.
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2. (Previously Presented) A liquid crystal display element according to claim 1,
wherein said resin layer is a color filter layer.
3. (Currently Cancelled) ✓
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